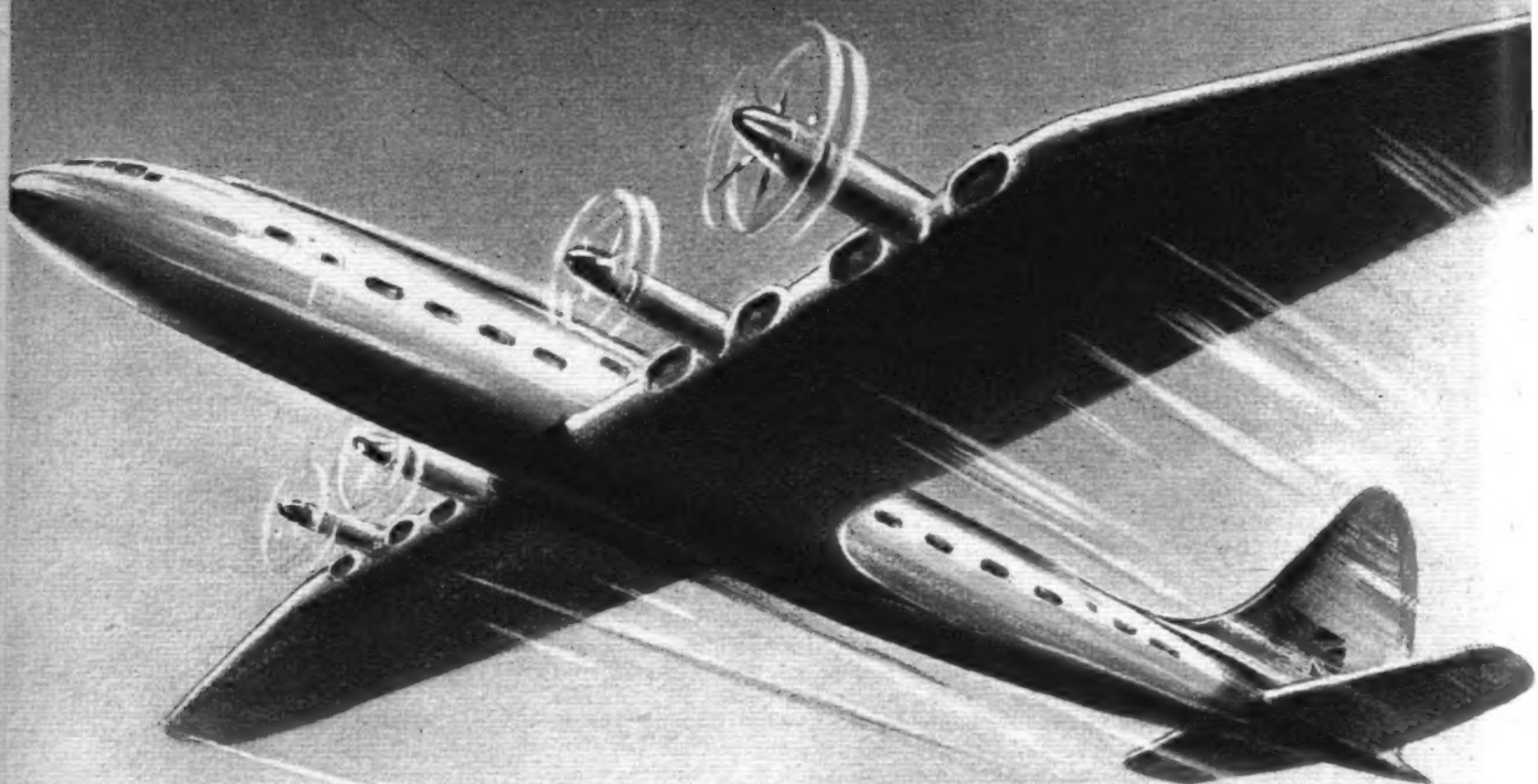


ROTOL

PROGRESS IN PROPELLER DESIGN



Constant research into the design of aircraft propellers enables Rotol to include in their advanced projects characteristics which will become essential features of the modern aircraft propeller.

- IMPROVED AEROFOIL SECTIONS
- R.P.M. SYNCHRONISATION
- SEALED SPINNERS
- FLUID OR ELECTRIC DE-ICING
- LOW NOISE LEVEL
- DEPENDABLE PITCH REVERSAL
- REDUCTION IN WEIGHT
- SIMPLIFIED MAINTENANCE
- DUCTED SPINNERS
- INCREASED OPERATING HOURS BETWEEN OVERHAULS